

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



RECEIVED

JUL 31 2002

TECH CENTER 1600/2900

3D1 HEAVY CHAIN VARIABLE REGION SEQUENCE

ATG GGT TGG AAC TGT ATC ATC TTC TTT CTG L V T ACA ACA GCT ACA GGT GTG CAC TCC CAG	30	60
M G W N C I I F F L V T T ACA G T A T G G V H S Q		
GTC CAG CTG CAG CAG TCT GGT CCT GAG CTG GTG AGG CCT GGG GAA TCA GTG AAG ATT TCC	90	120
V Q L Q Q S G P E L V R P G E S V K I S		
TGC AAG GGT TCC GGC TAC ACA TTC F T D Y A I Q CAG TGG GTG AAG CAG AGT CAT	150	180
C K G S G Y T T F T D Y A I Q W V K Q S H		
GCA AAG AGT CTA GAG TGG ATT GGA GTT ATT AAT ATT TAC TAT GAT AAT ACA AAC TAC AAC	210	240
A K S L E W I G V I N I Y Y D N T N Y N		
CAG AAG TTT AAG GGC AAG GCC ACA ATG ACT GTA GAC AAA TCC TCC AGC ACA GCC TAT ATG	270	300
Q K F K G K A T M T V D K S S S T A Y M		
GAA CTT GCC AGA TTG ACA TCT GAG GAT TCT S E D S A I Y Y C A R A A W	330	360
E L A R L T S S E D S A I Y Y C A R A A W		
TAT ATG GAC TAC TGG GGT CAA GGA ACC TCA GTC ACC GTC TCC TCA	390	
Y M D Y W G Q G T V T V S S		

FIG. 1(A)

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

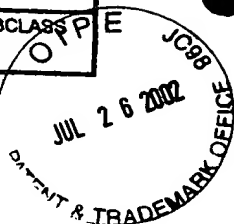


3D1 LIGHT CHAIN VARIABLE REGION SEQUENCE

ATG GAT TCA CAG GCC CAG GTT CTT ATA TTG CTG CTG CTA TGG GTA TCT GGT ACC TGT GGG	30	60
M D S Q A Q V L I L L L L L W V S G T C G		
GAC ATT GTG CTG TCA CAG TCT CCA TCC TCC CTG GCT GTG TCA GCA GGA GAG AAG GTC ACT	90	120
D I V L S Q S P S S L A V S A G E K V T		
ATG AGC TGC AAA TCC AGT CAG AGT CTG CTC AAC AGT AGA ACC CGA GAG AAC TAC TTG GCT	150	180
M S C K S S S Q S L L L L L N S R T R E N Y L A		
TGG TAC CAG CAG AAA CCA GGG CAG TCT CCT AAA CTG CTG ATC TAC TGG GCA TCC ACT AGG	210	240
W Y Q Q K P G Q S P K L L L I Y W A S T R		
GAA TCT GGG GTC CCT GAT CGC TTC ACA GGC AGT GGA TCT GGG ACA GAT TTC ACT CTC ACC	270	300
E S G V P D R F T G G S G S G T D F T L T		
ATC AGC AGT GTG CAG GCT GAA GAC CTG GCA GTT TAT TAC TGC ACG CAA TCT TAT AAT CTT	330	360
I S S V Q A E D L A V Y Y C T Q S Y N L		
TAC ACG TTC GGA GGG GGG ACC AAG CTG GAA ATA AAA	390	
Y T F G G G T K L E I K		

FIG. 1(B)

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



Hu3D1 HEAVY CHAIN VARIABLE REGION SEQUENCE

ATG GGT TGG AAC TGT ATC ATC TTC TTT CTG L V	30	GTT ACC ACA GCT ACA GGT GTG CAC TCC	60	CAG
M G W N C I I I F F		T T A T G G V H S		Q
GTC CAG CTG GTG CAG TCT GGG GCT GAG GTG AAG AAG CCT GGG AGC TCA GTG AAG GTG TCC	90	S S S V K V	120	S
V Q L V Q S G A E V K K P G S S V K V				
TGC AAA GCT TCC GGC TAC ACA TTC F T D Y A I Q	150	TGG GTG AGA CAG GCT CCT	180	P
C K A S G Y T T F T		W V R Q A		
GGA CAG GGC CTC GAG TGG ATT GGA GTT ATT AAT ATT TAC TAT GAT AAT ACA AAC TAC AAC	210	N I Y D N T N Y N	240	N
G Q G L E W I G V I N I Y Y				
CAG AAG TTT AAG GGC AAG GCC ACA ATG ACT GTA GAC AAG TCG ACG AGC ACA GCC TAT ATG				
Q K F K G K A T M T V D K S T S T A Y M				
GAA CTT AGT TCT TTG AGA TCT GAG GAT ACG GCC GTT TAT TAC TGT GCA AGA GCC GCC TGG	330	Y C A Y C A R A A W	360	W
E L S S L R S E D T A V Y Y Y				
TAT ATG GAC TAC TGG GGT CAA GGT ACC GTT GTC ACC GTC TCC TCA	390	T V T V S S		
Y M D Y W G Q G T L V T V S S				

FIG. 2(A)

JUL 26 2002

TRADEMARK OFFICE

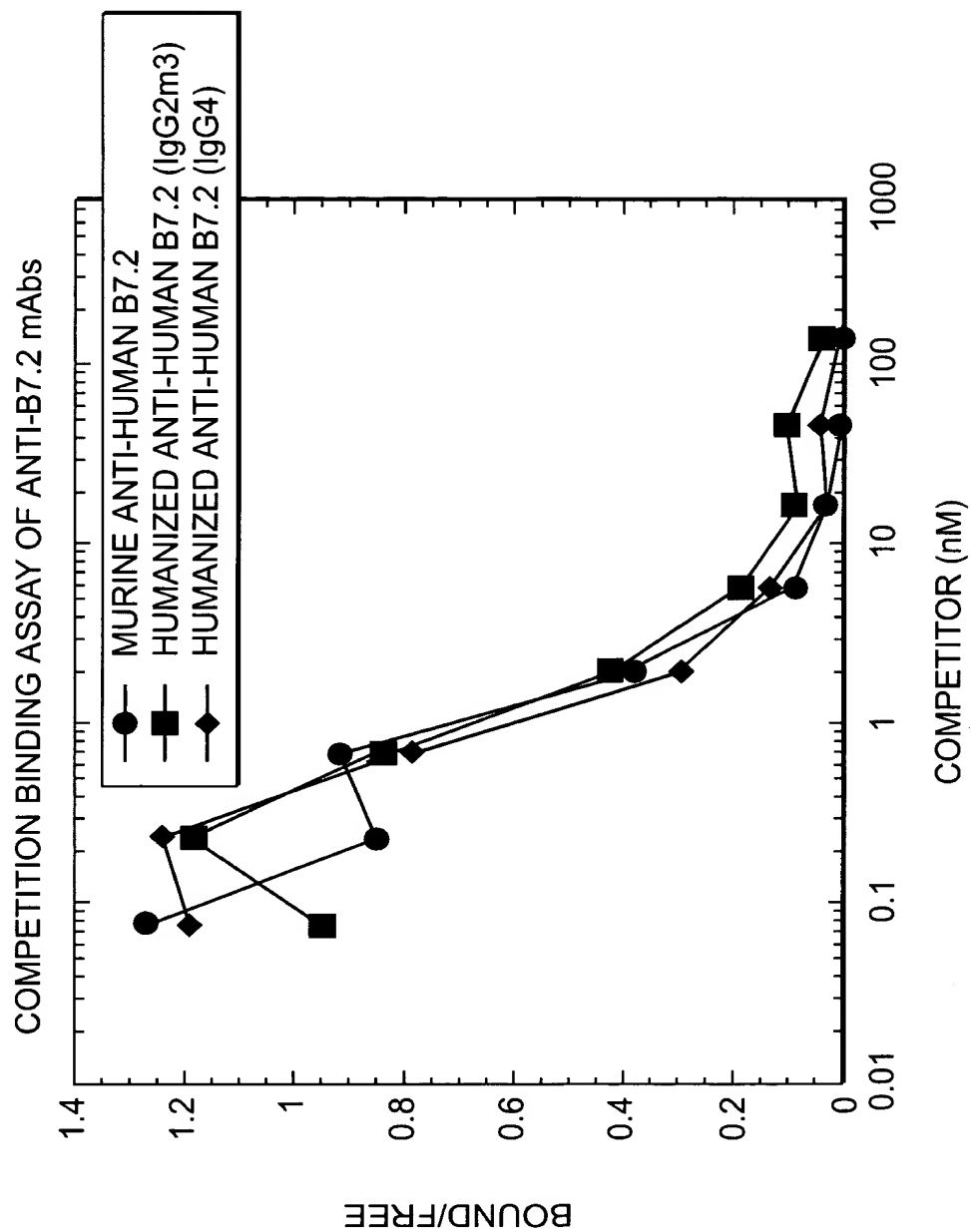
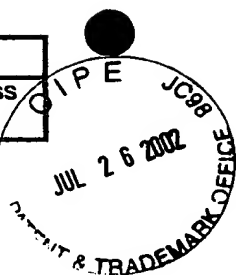


FIG. 3

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



DIRECT BINDING ASSAY OF ANTI-B7.2 mAbs

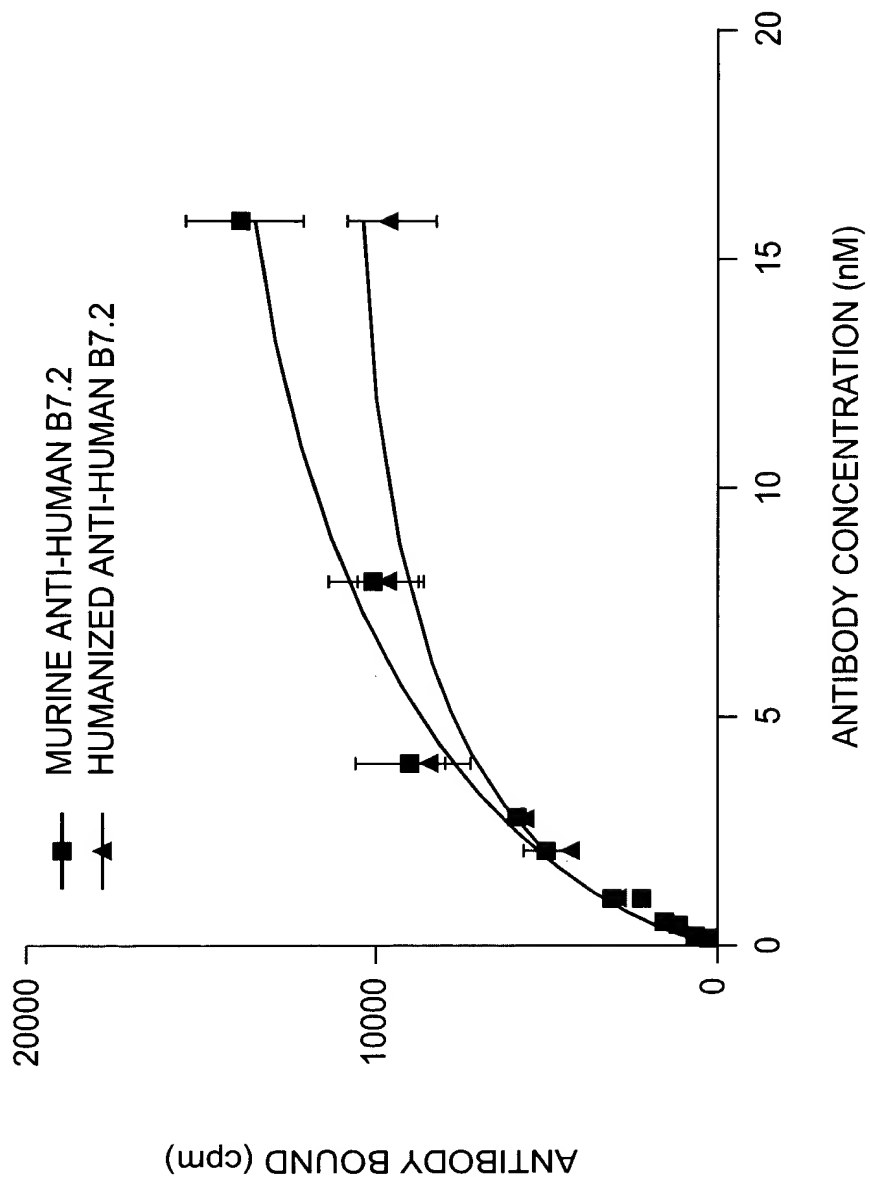


FIG. 4

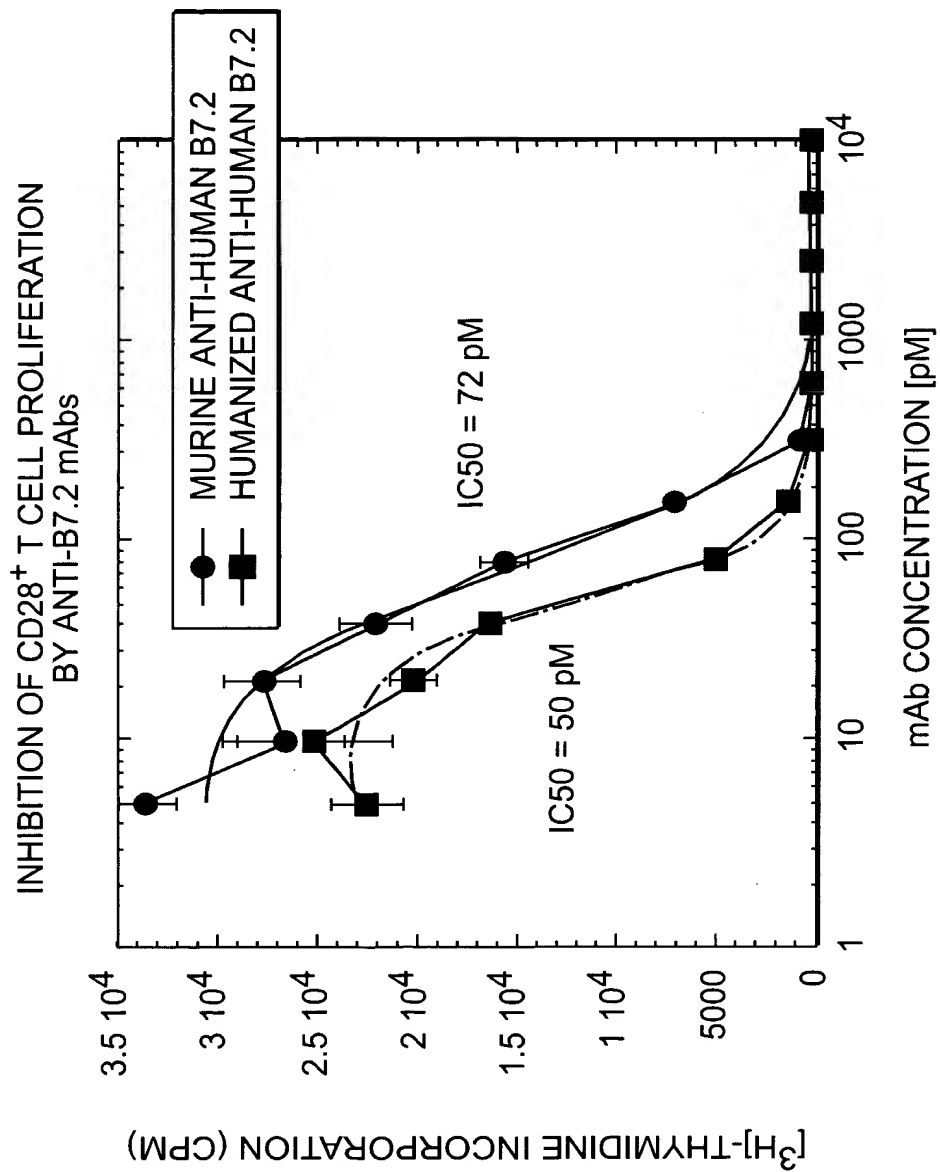


FIG. 5

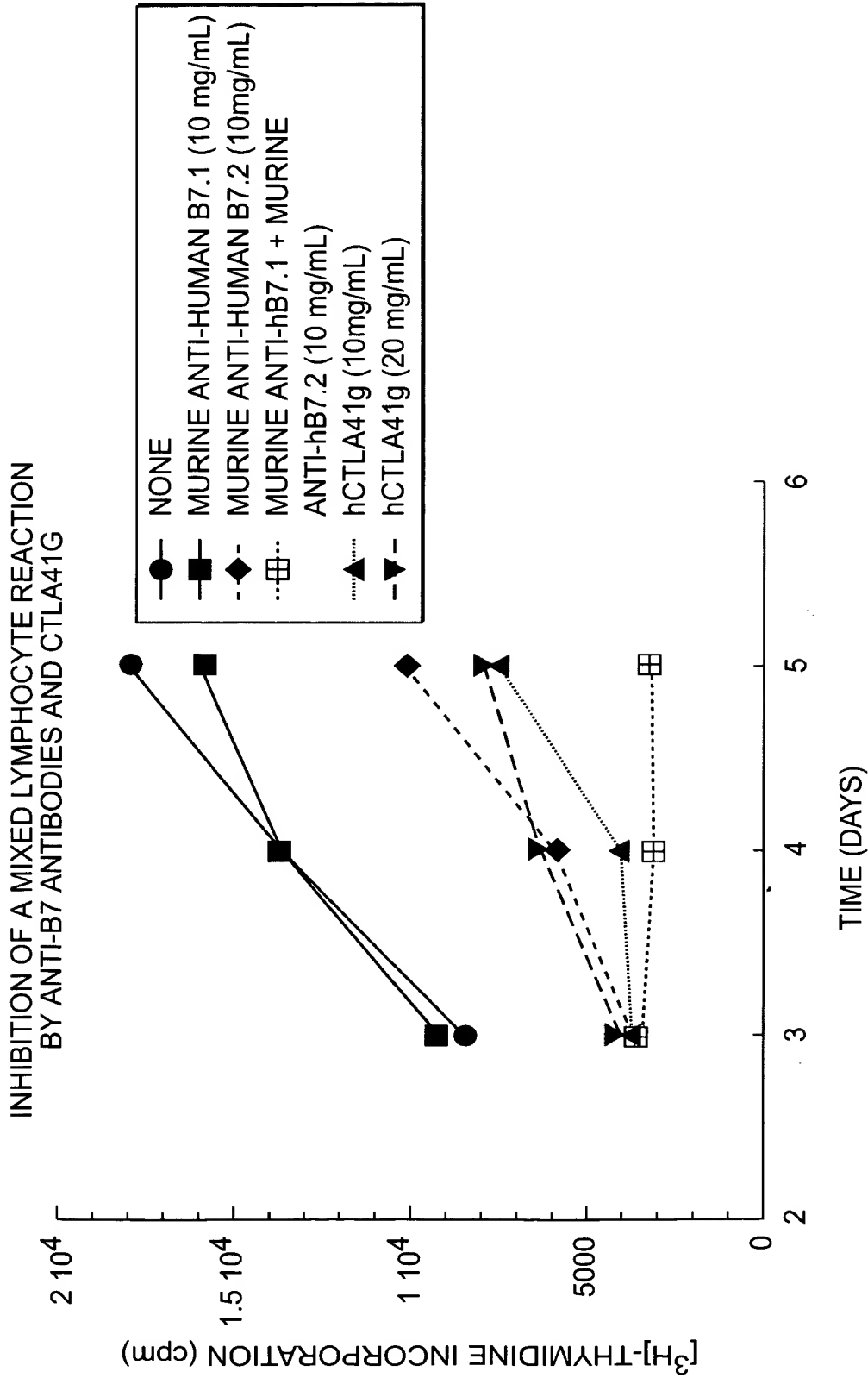
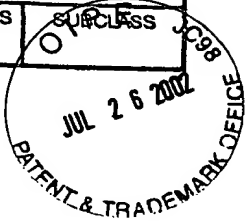


FIG. 6

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

JUL 26 2002
 TRADEMARK OFFICE

SECONDARY MLR
 PRIMARY MLR TREATED WITH MURINE ANTI-HUMAN B7.2

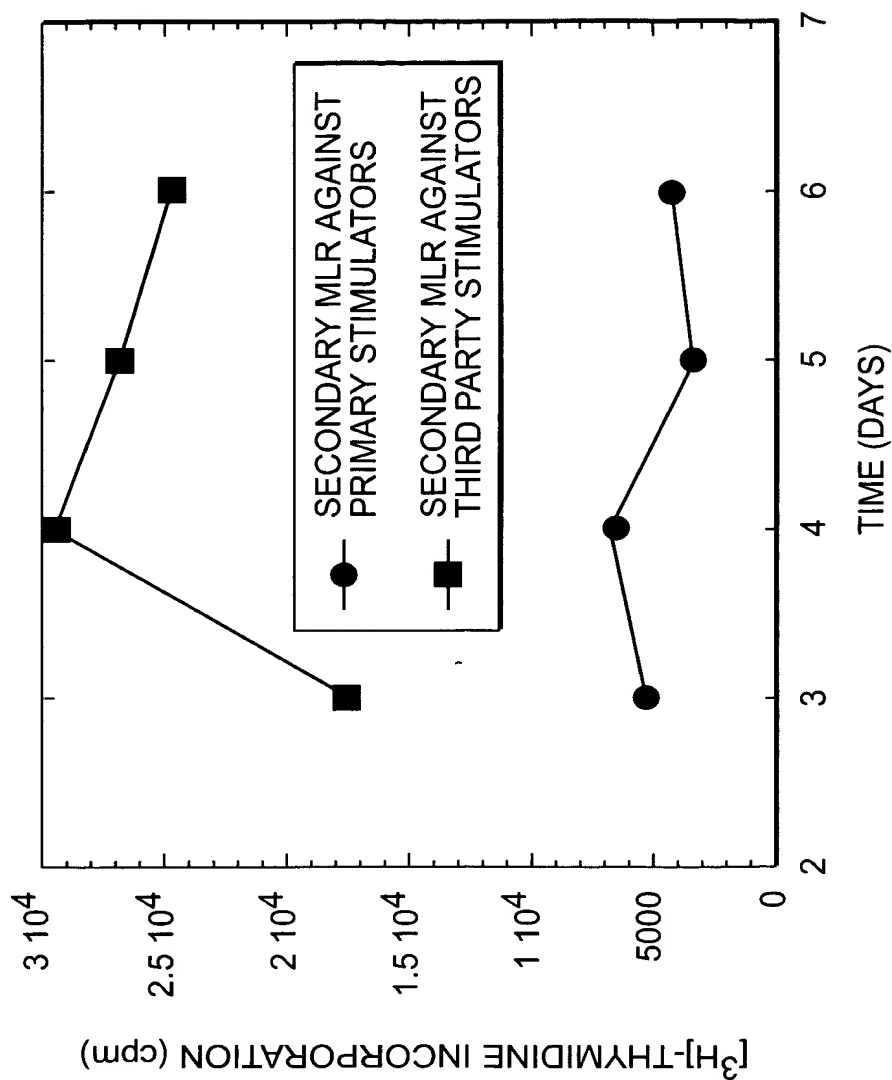


FIG. 7

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

PIPE

JUL 26 2002

TRADEMARK OFFICE

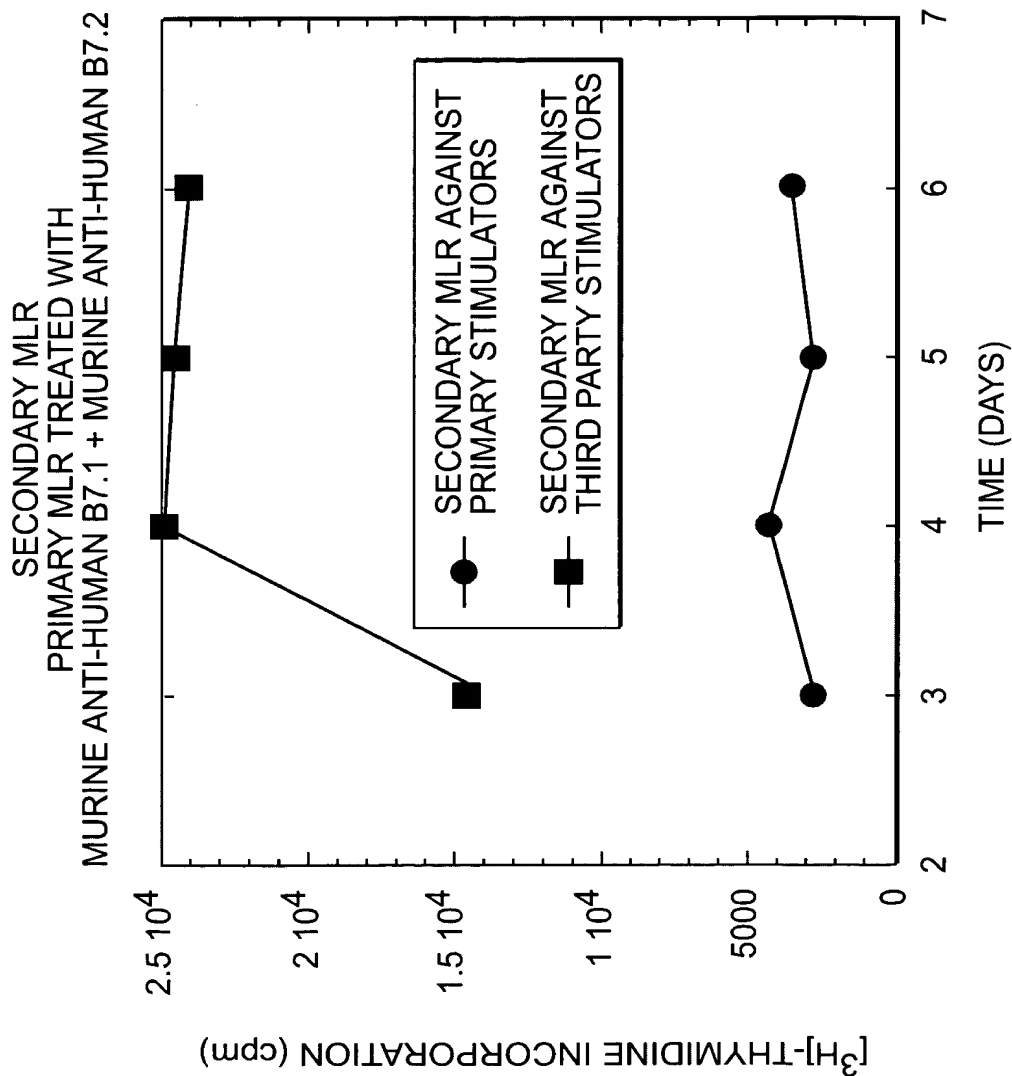
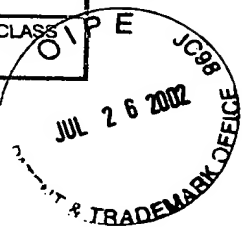


FIG. 8



ANTIBODY RESPONSE TO TETANUS IMMUNIZATION DURING COSTIMULATION BLOCKADE WITH HUMANIZED ANTI-B7.1 AND ANTI-B7.2

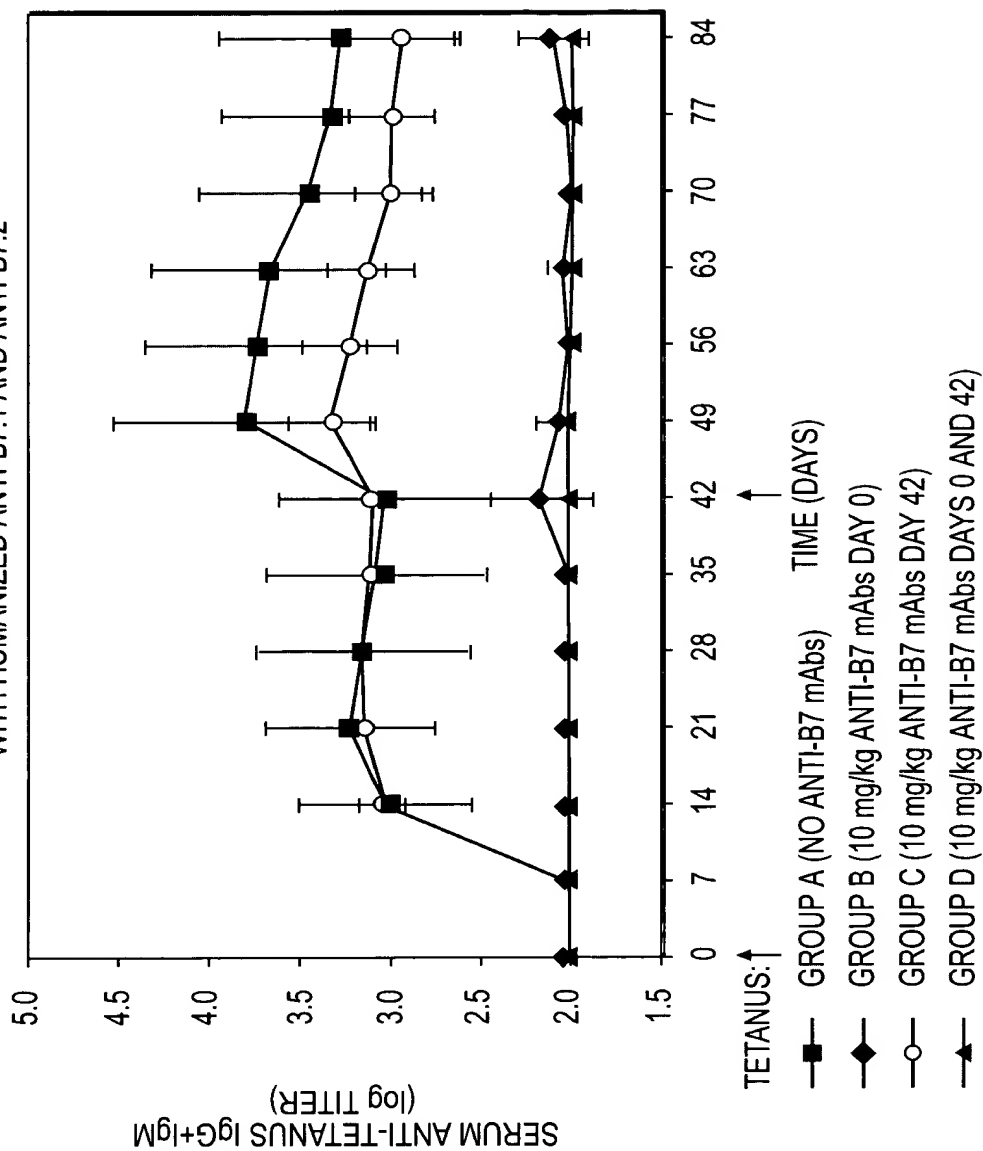


FIG. 9

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

OFFICE
JUL 26 2002
JC98
TO DEMARK OFFICE

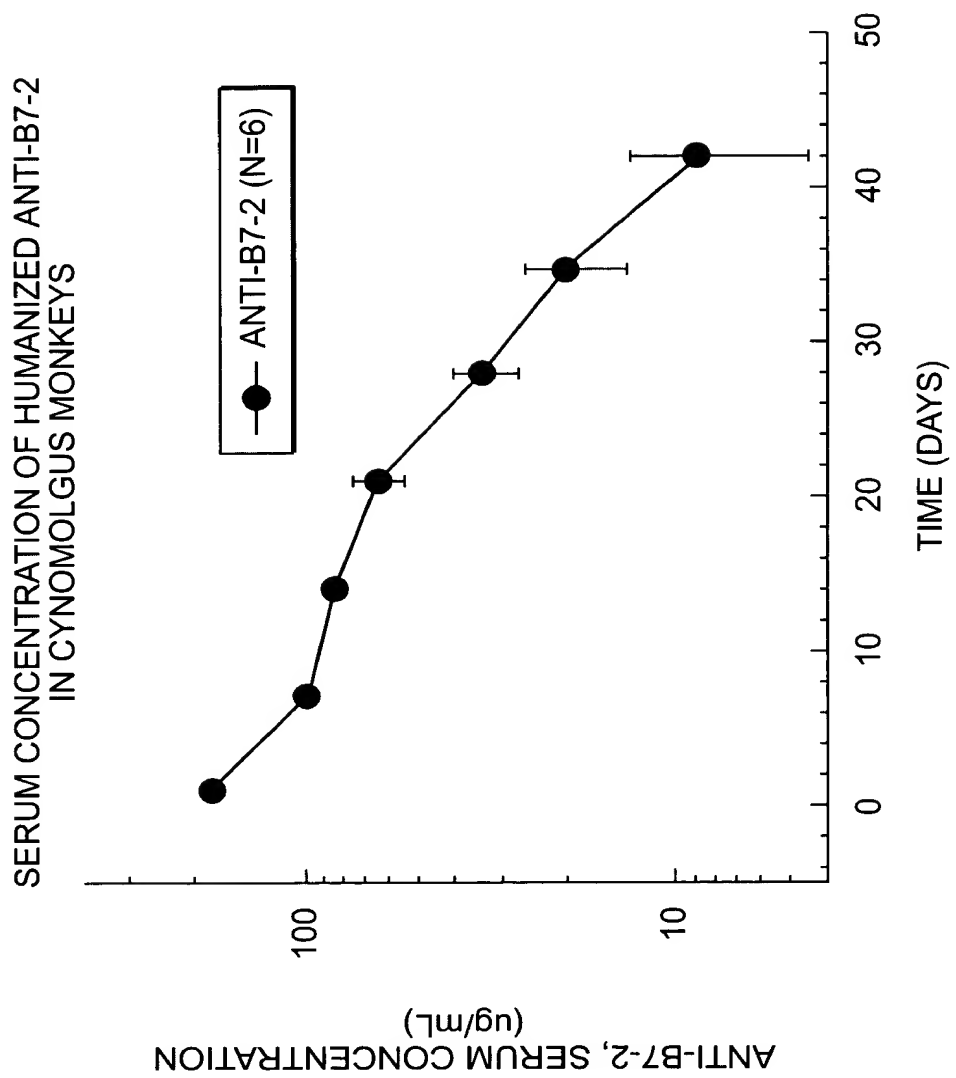


FIG. 10